

Access Table i	Access Table in Client Computer	ter				41	
Authentication Server's Public Key	Authentication Authentication Server's Public Key Identity	Authentication Servers Inbound Channel	Message Identifier (e')	Secret Key (e)	Message Sequence number (i)	Link list of sent messages	Authentication Servers Outbound Channel
						FIG. 2	
Access Table in	Access Table in Authentication Server	Server		42	C.		ı
Client Computer Public Key	Client Computer Identity	Client Computer Outbound Channel	Message Identifier (e')	Secret Key (e)	Message Sequence number (i)	Application Server Inbound Channel	
						FIG. 3	7

Message Format		44
Message Identifier (e¹)	Message header (e + i) encrypted with (e + i)	Message data (i + data records) encrypted with (e + i)

FIG. 4

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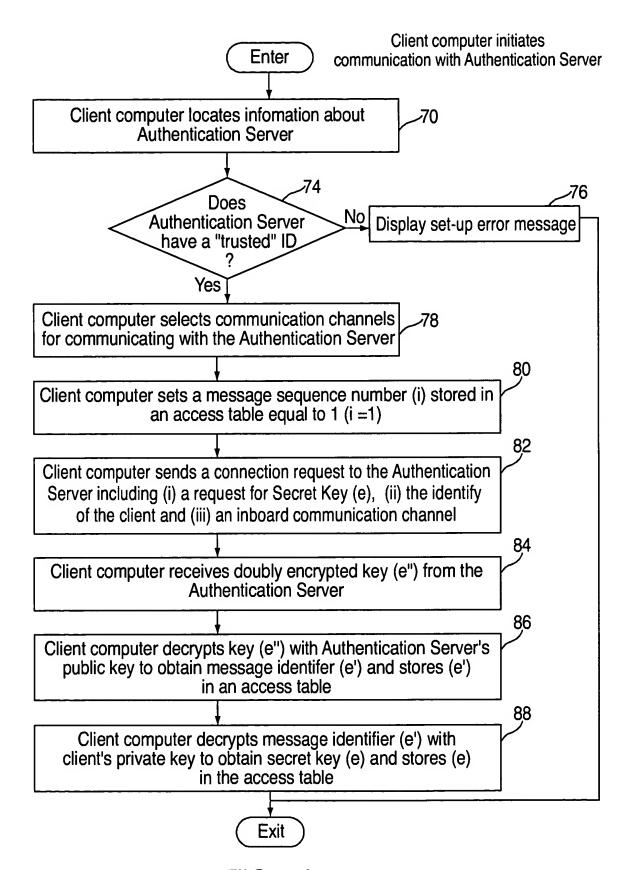


FIG. 5A

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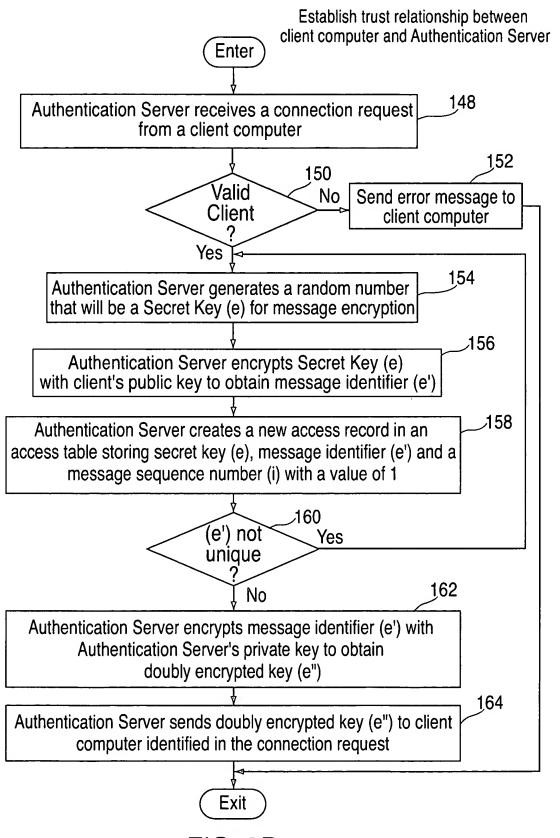


FIG. 5B

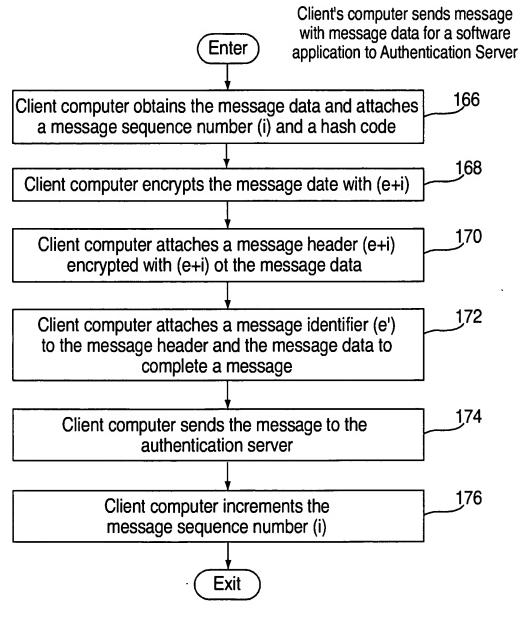
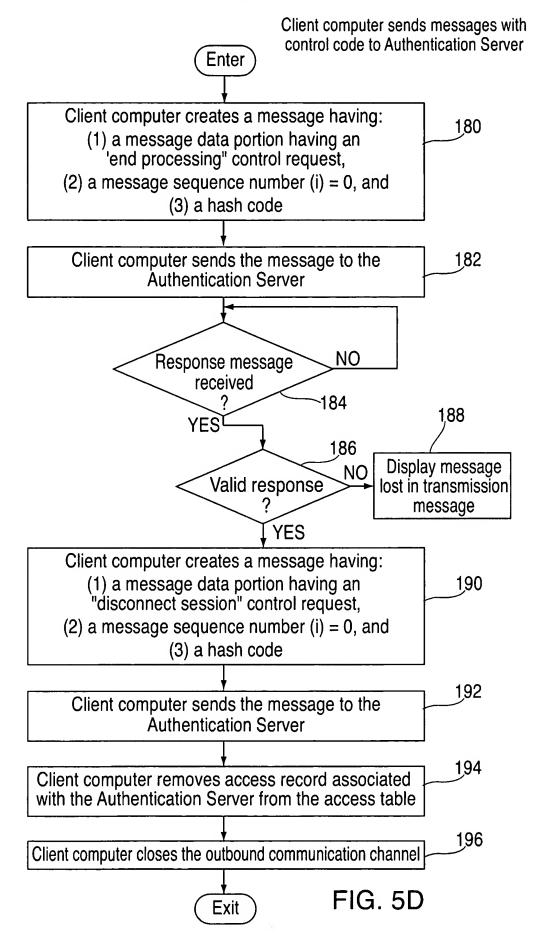


FIG. 5C

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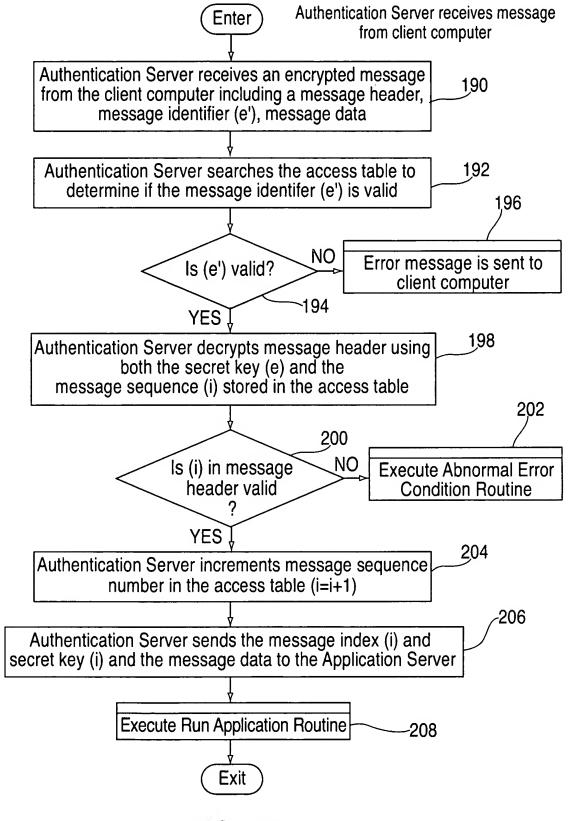


FIG. 5E

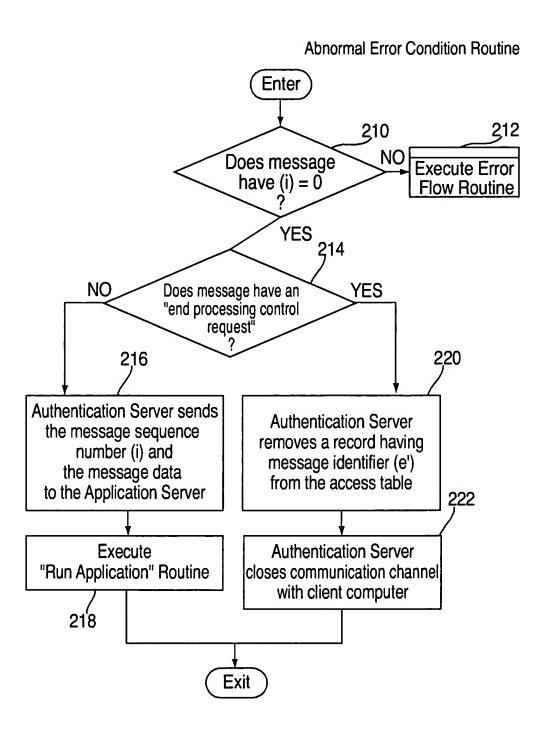


FIG. 5F

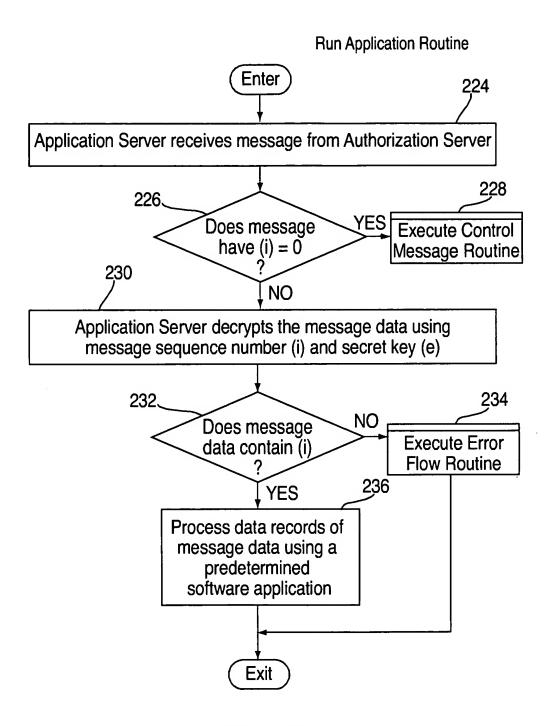


FIG. 5G

Control Message Routine

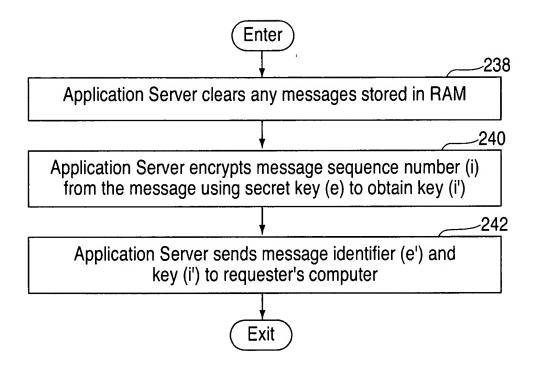


FIG. 5H

Error Flow Routine

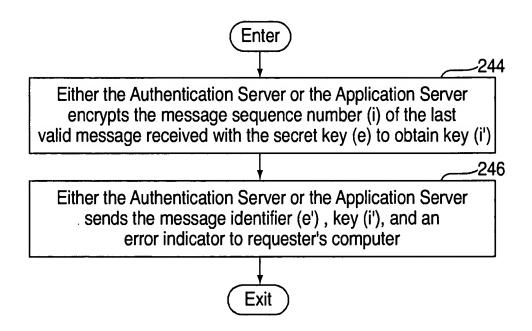


FIG. 51